## Central Valley Conservation Program and CVPIA Habitat Restoration Program

## Proposal Format

- I. Title of Project
- II. Project Objective (clearly state what objectives the project hopes to achieve when implemented)
- III. Project Proponent (include contact information)
- IV. Location of Project (include a detailed legal description of the project location, including size of project area along with a map indicating local reference points. Also include photographs of the project site, if applicable.)
- V. Amount of Funding Request (specify funds requested from the CVPCP/HRP)
- VI. Total Project Cost (specify total estimated cost of the project)
- VII. Proposed Activities (provide a detailed description of the action being proposed for funding; include any relevant background information, such as surrounding land-uses, etc...)
- VIII. Project Timeline (include milestones and final completion date for each tasks)
- IX. Existing Habitat and Species Baseline Conditions (describe habitat conditions and species occurrences on the project site. Include citations of biological surveys that can verify these conditions and occurrences. Conditions should be described for Federal, State, proposed, and candidate species, and Species of Special Concern).
- X Relationship to Program Ranking Criteria
  - a. Describe how the proposal will address the following, if applicable:
    - 1. <u>CVP Nexus</u> (indicate the proposal's relationship to the CVP)
    - 2. <u>Program Priority</u> (describe how the project relates to current year priorities of the programs as specified in the programs' annual solicitation letter)

- 3. Federally Listed Species (includes species Proposed for listing)
  (indicate in as much detail as possible how the project will benefit
  these species, and how many species will benefit. Define and
  document existing baseline conditions related to Federally listed
  species and cite all documented references of species occurrence (i.e.,
  results of species surveys at the project area, reports in the California
  Department of Fish and Game's Natural Diversity Database
  (CNDDB) that document the presence of a species at or near the
  proposed project site, written statements by State and/or Federal
  biologists having personal knowledge that a species is present at the
  proposed site). Provide table listing these species and their
  status...see attached example. Also describe whether the proposed
  action will address species' recovery plan tasks, and state whether
  designated "critical habitat" is part of the project).
- 4. <u>State Listed Species</u> (indicate how State listed species, including Rare species, may benefit from the project. Apply same provisions as indicated for Federal species and include in species table... see attached example)
- 5. <u>Target Species</u> (describe how Candidate, and Species of Special Concern may benefit from the project. Apply same provisions as indicated for Federal species and include in species table ...see attached example)
- 6. <u>Habitat/Bio-Diversity</u> (describe cover types and species diversity within the project area, and how the project will help maintain or benefit these components)
- 7. <u>Cumulative Benefit</u> (indicate how the project relates to the collective influence of other on-going or planned activities related to the same species or habitats)
- 8. <u>Long-term Benefit</u> (address how the project benefits might persist or increase over time)
- 9. <u>Project Site Connectivity</u> (describe how the project is physically connected to another protected or restored parcel)
- 10. <u>Partners</u> (indicate amount of contributions, funds or in-kind services, from partners in relation to the overall cost of the project)
- 11. <u>CVP Impacts</u> (address to what extent a species or habitat was impacted by the CVP).

- 12. <u>Project Urgency</u> (assign a scale of urgency to the action based on the endangerment of a species or the level of threat to a habitat area)
- 13. <u>Technical Merit and Completeness of Proposal</u> (All proposals will be evaluated for their technical merit and completeness. Applications should submit well described and technically accurate proposal packages organized in the above format).
- XI Budget (provide a detail budget sheet that indicates annual costs by tasks and funding category, include cost share partners)

**EXAMPLE of Species Table** 

	EAAMIT LE 01 Speci	Federal	State	CNPS
Common Name	Scientific Name	Status <sup>a</sup>	Status <sup>b</sup>	Status <sup>c</sup>
Plants	Scientific Name	Status	Status	Status
Palmate-bracted bird's	Cordylanthus palmatus	Е	Е	1B
beak <sup>d</sup>	•			
Hairy orcutt grass <sup>d</sup>	Orcuttia pilosa	Е	Е	1B
Greene's tuctoria <sup>d</sup>	Tuctoria greenei	Е	R	1B
Hoover's spurged	Chamaesyce hooveri	T		1B
Vernal pool saltbush <sup>e</sup>	Atriplex persistens			1B
Heartscale <sup>e</sup> .	Atriplex cordulata			1B
Brittlescale <sup>e</sup>	Atriplex depressa			1B
San Joaquin spearscale <sup>d</sup>	Atriplex joaquiniana			1B
Ferris' milk vetch <sup>d</sup>	Astragulas tener var.			1B
	ferrisiae			
Heckard's pepper-grass <sup>e</sup>	Lepidium latipes var.			1B
	heckardii			
<u>Invertebrates</u>				
Vernal pool tadpole	Lepidurus packardi	E		
shrimp <sup>e</sup>				
Conservancy fairy	Branchinecta conservatio	Е		
shrimp. <sup>d</sup>				
Vernal pool fairy shrimp <sup>d</sup>	Branchinecta lynchi	T		
Reptiles				
Giant garter snake <sup>e</sup>	Thamnophis gigas	T	T	
Western pond turtle	Clemmys marmorata	FSC	CSC	
<u>Birds</u>				
Bald eagle <sup>e</sup>	Haliaeetus leucocephalus	T	Е	
Swainson's hawke	Buteo swainsoni	FSC	T	
White-tailed kite <sup>e</sup>	Elanus leucurus	FSC		
Burrowing owl <sup>e</sup>	Athene cunicularia	FSC	CSC	
White-faced ibis <sup>e</sup>	Plegadis chihi	FSC	CSC	
Long-billed curlew <sup>e</sup>	Numenius americanus	FSC	CSC	
Loggerhead shrike <sup>e</sup>	Lanius ludovicianus	FSC	CSC	
Tricolored blackbird <sup>e</sup>	Agelaius tricolor	FSC	CSC	
Northern harrier <sup>e</sup>	Circus cyaneus		CSC	
Short-eared owle	Asio flammeus		CSC	
California horned lark <sup>e</sup>	Eremophila alpestris actia		CSC	

<sup>&</sup>lt;sup>a</sup>E = federally listed as endangered, T= federally listed as threatened, FSC = federal species of concern.

<sup>b</sup>E = state listed as endangered, R = state listed as rare, T = state listed as threatened, CSC = California special concern species.

c 1B = rare, threatened, or endangered in California and elsewhere.

d Present near Tracts G and H.

<sup>&</sup>lt;sup>e</sup>Present on Tracts G and H.